A breath of fresh air

Singapore is hailed as Asia's greenest city. with projects such as the Eden ultra-luxury residences showing how nature forms an integral part of building design

Naomi Healy

Kermit the Frog once lamented that it wasn't easy being green. Large-scale developers who for years have been trying to reconcile economic and environmental concerns would agree. Yet after the amounteement in March that Swire Properties had sold all 20 units at fiden, its dira shourly residential project in philic aspects—those that focus on humans' innate attraction to mature—for S229 million (HSLT), billion), it seems it's becoming easier.

easier. The seeds have been sown for

The seeds have been sown for some time in Singapore, where possible the policy of the

ered topography, is expected to be equally distinctive when it to person this year. In Hong Kong, the studio, in its first collaboration with Swire Properties, is responsible for the 2011 revamp of shopping mall Padic Padic Place, how regarded as one of the most beautiful retail destinations in the world.







At Eden, Heatherwick has recreated the verdant home garden of yore, extending the landscape from ground level up through the building via a series of cantilevered hanging gardens, scaled to maximise shading. The layers of plants, which are a mix of diverse,

77 I want the residents to live well in this incredible tropical environment

THOMAS HEATHERWICK, HEATHERWICK STUDIO

sculptural and rare tropical varieties, significantly counter the heat, absorb rainwater and filter pollutants – while heightening the symbiotic relationship between indoors and outdoors.

For this, Heatherwick says he and his team worked closely with Eden's Singapore-based



The 36-storey Newton Suites development is designed as a house in the sky, complete with large cantilevered skygarders - resolution seen in Singapore - and a vertical general between the state of the



People began to realise that the greenery wasn't iust decorative planting

RICHARD HASSELL, CO-FOUNDER, WOHA





